PHILIPS

Philips Components

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— To all subscribers
of Data Handbook SC17

CIRCULAR LETTER

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Semiconductor sensors

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Dear Subscriber,

The Handbook, SC17 (Discrete Semiconductors 17) formerly known as S13, is in a completely new style. It is the first in a new handbook series that consist of the following books:

New code	Old code	Title
SC01	S14	Diodes
SC02	S2a	Power diodes
SC03	S2b	Thyristors and triacs
SC04	S3	Small-signal transistors
SC05	S4a	Low-frequency power transistors/hybrid modules
SC06	S4b	High-voltage and switching power transistors
SC07	S5	Field-effect transistors
SC08	S6 (partly)	RF power transistors
SC09	S6 (partly)	RF power modules
SC10	S7	Surface mounted semiconductors
SC11	S8a	Light-emitting diodes
SC12	S8b	Devices for optoelectronics
SC13	S9	PowerMOS transistors
SC14	S10	Wideband transistors and wideband hybrid IC modules
SC15	S11	Microwave transistors
SC16	1st issue	Semiconductor laser diodes
SC17	S13	Semiconductor sensors
SC18	S14	Liquid crystal displays and driver ICs for LCD

The main reason for changing the layout is to adapt to the new Philips Components House style which was introduced after the change of the name Elcoma to Philips Components. We have taken this opportunity to rearrange the complete handbook series by introducing a more logical combination of the component types related to the various handbook series.

Part of this reorganization is the change of the former "red" Semiconductors series into the new series: Discrete Semiconductors, using a new style cover and a new handbook coding system.

We hope that these changes will provide you with an even better service in the future.

Yours sincerely,

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